
HONDURAS

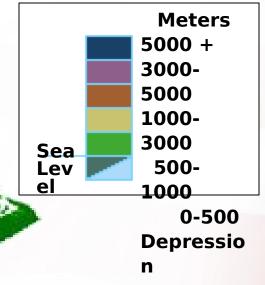
- One of poorest countries in Western Hemisphere
- Developing economy
- Landmines
 scattered by
 Hurricane Mitch
 may exist near
 Nicaragua border



Topography

Climate

Subtropical in lowlands, temperate in mountains



Mostly mountains in interior, narrow coastal plains

lowest point: Caribbean Sea

0 m

highest point: Cerro Las

Minas 2,870 m 2

- Industry
 - Primarily agriculture
- Water
 - Surface and ground water contaminated with raw sewage and industrial waste
 - Infrastructure damage due to hurricanes
 - Surface water contaminated with mercury due to agricultural fungicides
 - Surface water contaminated with antibiotics, nitrogen, phosphorus, and pesticides due to commercial shrimp culture areas

- Air
 - Annual Spring burning of agricultural land
 - Wildfires often occur during droughts
- Soil
 - DDT used in farming operations
 - Localized contamination near industry and waste disposal sites

- Greatest short-term environmental health risks
 - Water contaminated with raw sewage or runoff

Honduras: Diseases of Operational Importance

- Intermediate risk country
 - Diseases of greatest risk
 - Food and water-borne: bacterial diarrhea, hepatitis A
 - Vector-borne: dengue fever, malaria

Honduras: Diseases of Operational Importance

- Diseases of potential risk
 - Food and water-borne: cholera, hepatitis E, protozoal diarrhea, typhoid/ paratyphoid fever
 - Vector-borne: Chagas disease, Eastern equine encephalitis, leishmaniasis, Rocky Mountain spotted fever
 - Sexually transmitted: gonorrhea/chlamydia, hepatitis B, HIV/AIDS
 - Water contact: leptspirosis
 - Respiratory: tuberculosis
 - Animal contact: Q fever, rabies